

Experimental model and subject details

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 An abbreviated version of this protocol was published in eLIFE in May 2019

Ventral hippocampal projections to the medial prefrontal cortex regulate social memory

DOI: 10.7554/eLife.44182

Detailed protocol

Hi,

we did not dilute the CAV2-Cre stock that we received from the Biocampus core at Montpellier. They stated 2.5 10e12 pp/mL

We learned about this from the following paper:

Boender AJ, de Jong JW, Boekhoudt L, Luijendijk MCM, van der Plasse G, et al. (2014) Combined Use of the Canine Adenovirus-2 and DREADD-Technology to Activate Specific Neural Pathways In Vivo. PLoS ONE 9(4): e95392. doi:10.1371/journal.pone.0095392

We hope this is useful.

Thanks,

Lucas

Related files

 2014-Combined_Use_of_the_Canine_Adenovirus-2_and_DREADD-_Technology_to_Activate_Specific_Neural_Pathways_In_Vivo.pdf



 The steps_FAQs_Admin info.pdf



How to cite: (Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used)

1. Pozzo-Miller, L. (2023). Experimental model and subject details. Bio-protocol Preprint. bio-protocol.org/prep2189.
2. Phillips, M. L., Robinson, H. A. and Pozzo-Miller, L. (2019). Ventral hippocampal projections to the medial prefrontal cortex regulate social memory. eLIFE. DOI: [10.7554/eLife.44182](https://doi.org/10.7554/eLife.44182)

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